

ABSTRACT OF DE 101 19 429

NOVELTY - The power generator has a housing (2) with drive (8) and generator (11), with a lower aperture. A container (16) for components is located below the aperture. It is moved in direction of the longitudinal housing axis (4), from an operating position (17), in which an area of the aperture close to the tower is covered by the container, into an installation position (18), in which this aperture area is freed. The container is suspended from a housing section (5) via rail-guided running wheels.

USE - Wind power generators.

ADVANTAGE - Permits low-cost more compact gondola construction, simple fitting of components using on-board crane.

DESCRIPTION OF DRAWING(S) - Figure shows section through generator.